

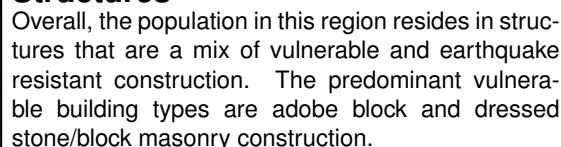
Location: 38.4605° N 39.2345° E Depth: 9.0 km

Created: 3 weeks, 6 days after earthquake

**PAGER**  
**Version 5**

Horizontal bar chart showing the distribution of companies by revenue size. The x-axis is logarithmic, representing revenue in millions of USD (1, 10, 100, 1,000, 10,000, 100,000). The y-axis lists company categories: 'All companies' (yellow circle), 'Small companies' (green bar), 'Midsize companies' (yellow bar), and 'Large companies' (orange and red bar). Percentages are shown above the bars: 37% for Small companies, 42% for Midsize companies, and 18% for Large companies.

\*Estimated exposure only includes population within the map area.



Date (UTC)	Dist. (km)	Mag.	Max MMI(#)	Shaking Deaths
1986-06-06	126	5.8	VII(86k)	1
1999-12-03	349	5.7	VII(7k)	1
1966-08-19	217	6.8	VIII(15k)	3k

Recent earthquakes in this area have caused secondary hazards such as landslides that might have contributed to losses.

## from GeoNames.org

MMI	City	Population
VII	Mollakendi	<1k
VI	Sivrice	5k
V	Hankendi	<1k
V	Gozeli	<1k
V	<b>Elazig</b>	<b>298k</b>
V	Hazar	<1k
IV	<b>Malatya</b>	<b>442k</b>
IV	<b>Diyarbakir</b>	<b>645k</b>
III	<b>Sanliurfa</b>	<b>450k</b>
III	<b>Gaziantep</b>	<b>1,066k</b>
II	Erzurum	421k

bold cities appear on map.

(k = x1000)

PAGER content is automatically generated, and only considers losses due to structural damage.

Limitations of input data, shaking estimates, and loss models may add uncertainty.

<https://earthquake.usgs.gov/earthquakes/eventpage/us6000d3dd#pager>

Event ID: us6000d3dd